

ABSTRACT

The invention is directed to a shade and rain combination. The basic umbrella includes a shaft having at its top expending ribs with peripheral points at the ends of the ribs. A woven mesh cover is attached to the ribs and is extending to the peripheral points and attached thereto. The mesh cover protects a person under the umbrella from the harmful ultraviolet rays of the sun while at the same time allowing ventilating air to pass there through. In the event of rain a water proof cover may be placed over the mesh cover to prevent rain water from passing there through. The rain cover is fastened at each of ribs at their peripheral point thereof. The shaft of the umbrella can be fastened in an upright position at objects having different orientations, that is, vertical or horizontal.